EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	"20020137077"	US-PGPUB; USPAT	OR	OFF	2008/02/25 11:10
S2	0	"20020137077" and cancer and hybridization and diagosing	US-PGPUB; USPAT	OR	OFF	2008/02/25 14:31
S3	0	"20020137077" and cancer and hybridization and diagon&	US-PGPUB; USPAT	OR	OFF	2008/02/25 14:31
S4	0	"20020137077" and cancer and hybridization and diagno&	US-PGPUB; USPAT	OR	OFF	2008/02/25 14:31
S5	0	"20020137077" and cancer and hybridi$ and diagno&	US-PGPUB; USPAT	OR	OFF	2008/02/25 14:32
S6	2	"20020137077" and cancer and hybridi$	US-PGPUB; USPAT	OR	OFF	2008/02/25 14:32
S7	2	"20020137077" and cancer and hybridi$ and control	US-PGPUB; USPAT	OR	OFF	2008/02/25 14:33
S8	0	"10661431"	US-PGPUB; USPAT	OR	OFF	2008/02/25 16:35
S9	2	10/661431	US-PGPUB; USPAT	OR	OFF	2008/02/25 16:35
S10	10	10/663431	US-PGPUB; USPAT	OR	OFF	2008/02/25 16:35
S11	136	hybridization near "50"	US-PGPUB; USPAT	OR	OFF	2008/02/25 18:21
S12	93	hybridization near "50" and mRNA	US-PGPUB; USPAT	OR	OFF	2008/02/25 18:21
S13	55	hybridization near "50" and mRNA	USPAT	OR	OFF	2008/02/25 18:21
S14	28	hybridization near "50" and mRNA and cancer	USPAT	OR	OFF	2008/02/25 18:22
S15	0	hybridization near "50" and mRNA and cancer and VLDLR	USPAT	OR	OFF	2008/02/25 18:22
S16	28	hybridization near "50" and mRNA and cancer	USPAT	OR	OFF	2008/02/25 18:22
S17	24247	hybridization near "50" neae 5xSSCand mRNA and cancer	USPAT	OR	OFF	2008/02/25 18:23
S18	131	hybridization near "50" neae 5xSSC and mRNA and cancer	USPAT	OR	OFF	2008/02/25 18:23
S19	0	hybridization near "50" near SSC	USPAT	OR	OFF	2008/02/25 18:27
S20	0	hybridization near "50" near times near SSC	USPAT	OR	OFF	2008/02/25 18:28
S21	0	hybridization near times near SSC	USPAT	OR	OFF	2008/02/25 18:29
S22	0	hybridization near times near SSC	USPAT	OR	OFF	2008/02/25 18:29
S23	0	hybridization near "50" near degrees near times near SSC	USPAT	OR	OFF	2008/02/25 18:31
S24	199	hybridization near "50" neae 5xSSC	USPAT	OR	OFF	2008/02/25 18:31
S25	0	hybridization near "50" near degree near 5xSSC	USPAT	OR	OFF	2008/02/25 18:33
S26	0	hybridization near condition near "50" near degree	USPAT	OR	OFF	2008/02/25 18:35
S27	547	hybridization near condition	USPAT	OR	OFF	2008/02/26 09:57
S28	547	hybridization near condition	USPAT	OR	OFF	2008/02/26 10:04
S29	165	S28 and @py< "2000"	USPAT	OR	OFF	2008/02/26 10:04
S30	2	S29 and 5XSSC	USPAT	OR	OFF	2008/02/26 10:05
S31	240	hybridization near condition and "50.degree"	USPAT	OR	OFF	2008/02/26 10:06
S32	0	hybridization near condition and "50.degree" near "time.SSC"	USPAT	OR	OFF	2008/02/26 10:06
S33	76	S31 and @py< "2000"	USPAT	OR	OFF	2008/02/26 10:06
S34	1	10/663431	USPAT	OR	OFF	2008/02/26 15:59